

FIG. 1

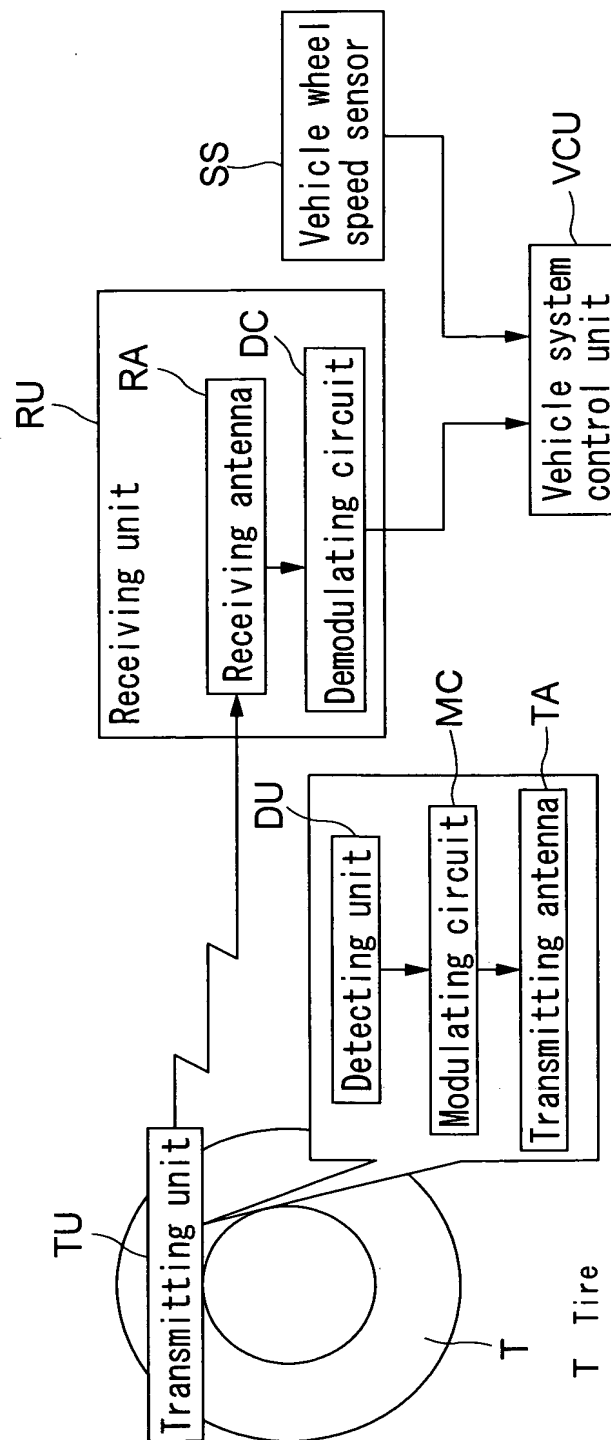
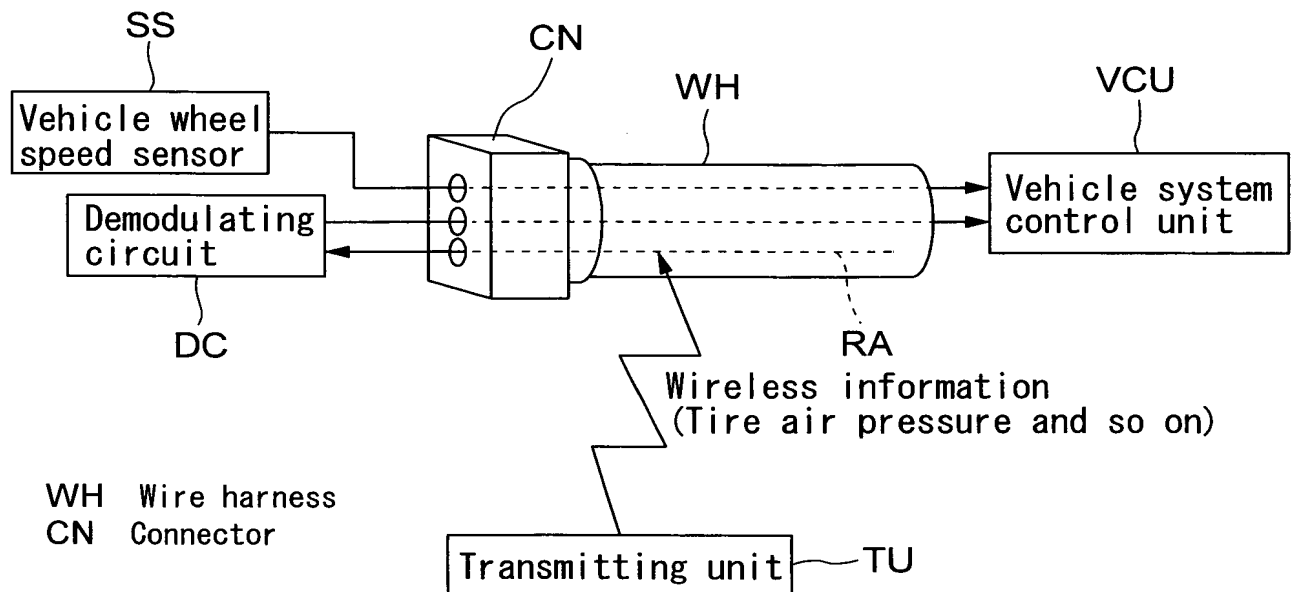


FIG. 2





A detailed cross-sectional view of a valve assembly. The assembly features a central body with two main ports. The upper port is labeled 'IH' and the lower port is labeled 'OH'. The body is secured by a flange labeled 'B' on both the top and bottom. A central shaft or rod passes through the body, with a seal or O-ring labeled 'HB' at the top and 'OH' at the bottom. The shaft is connected to a handle or lever labeled 'R'. The handle is mounted on a base labeled 'RU'. The handle has a cylindrical part labeled 'CN' and a threaded end labeled 'WH'.

FIG. 4

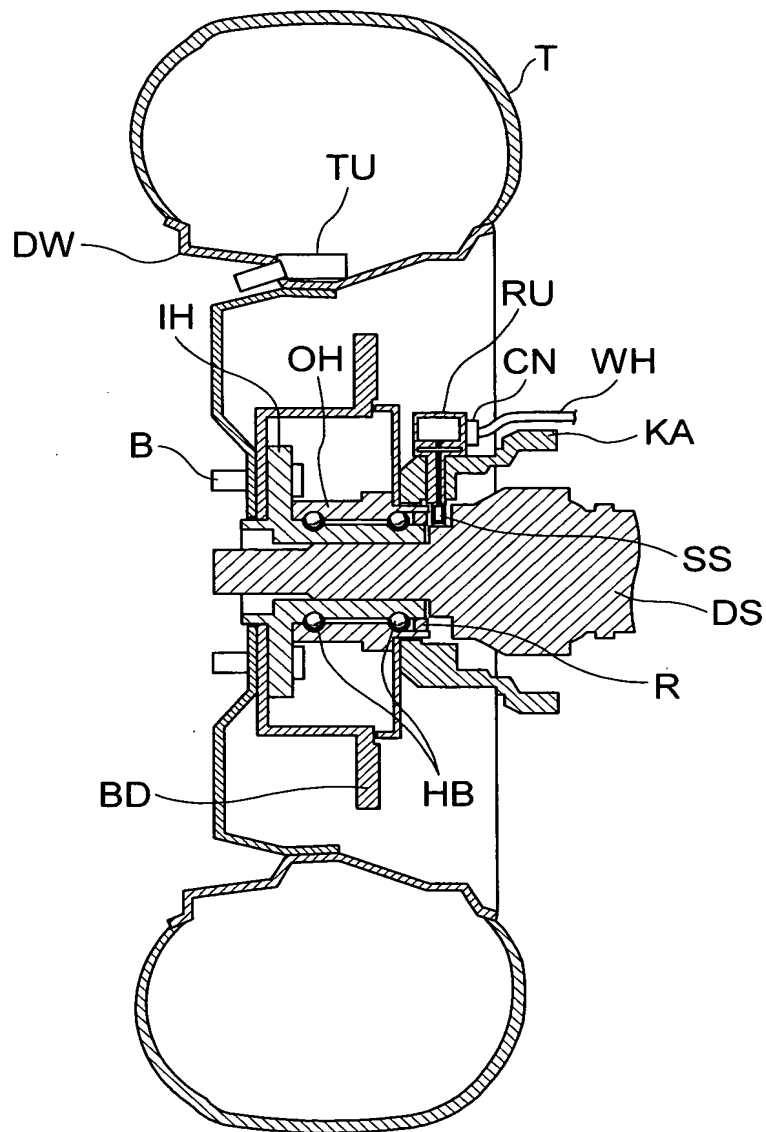


FIG. 6

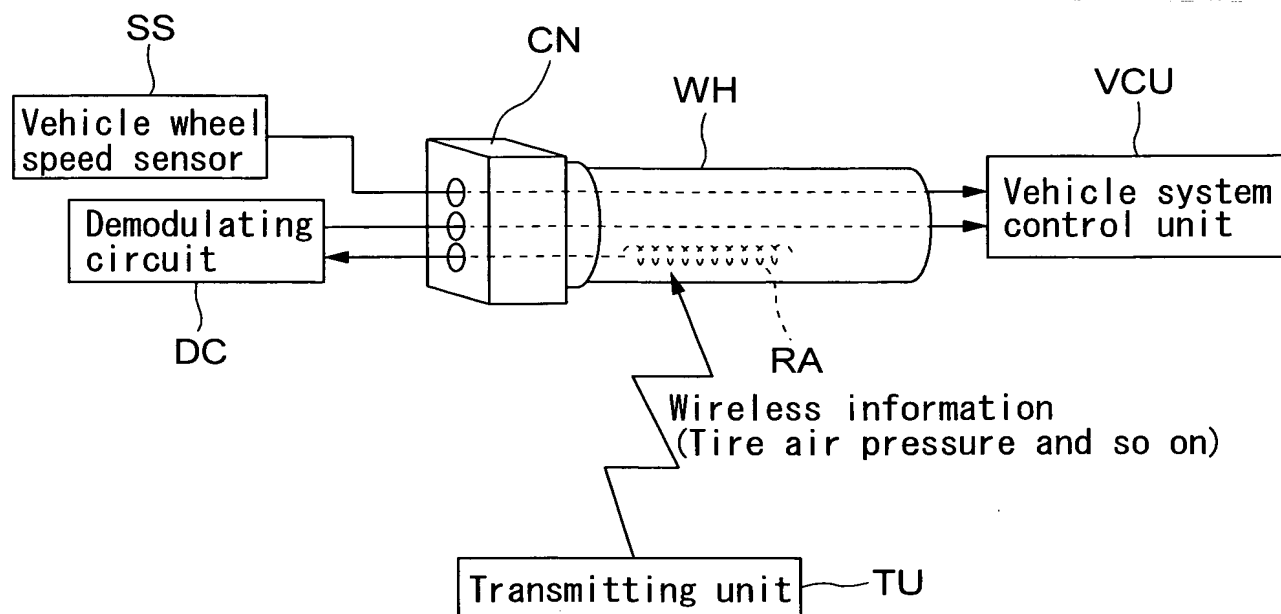


FIG. 7

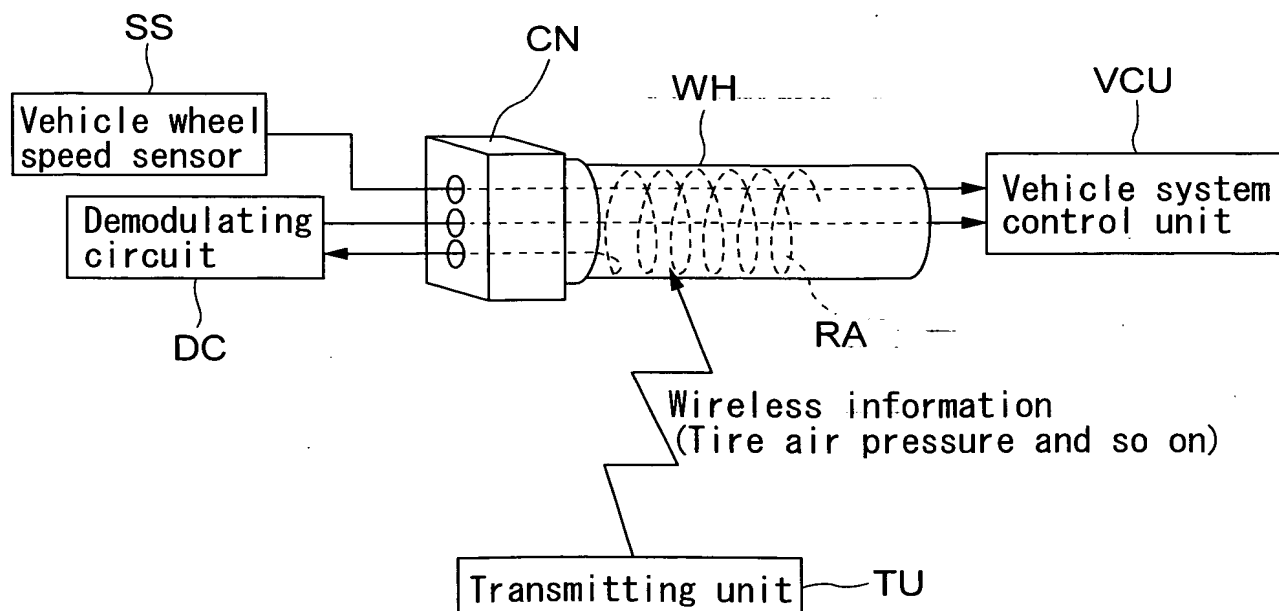


FIG. 8

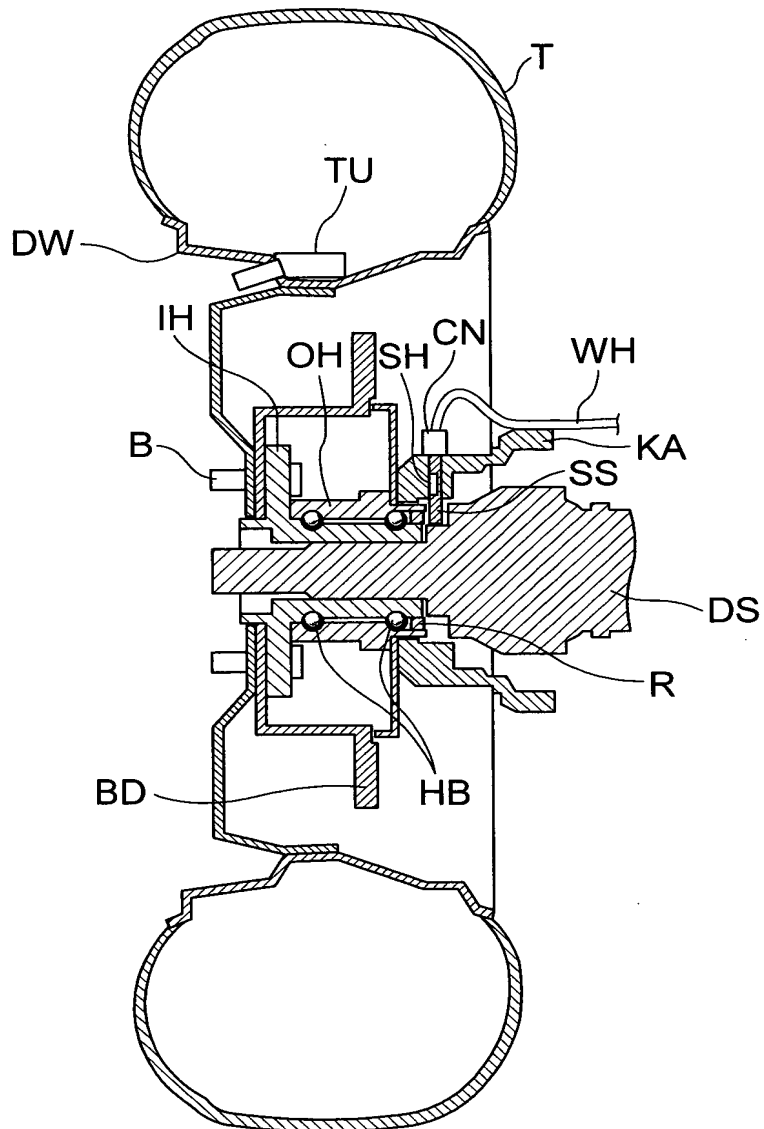


FIG. 9

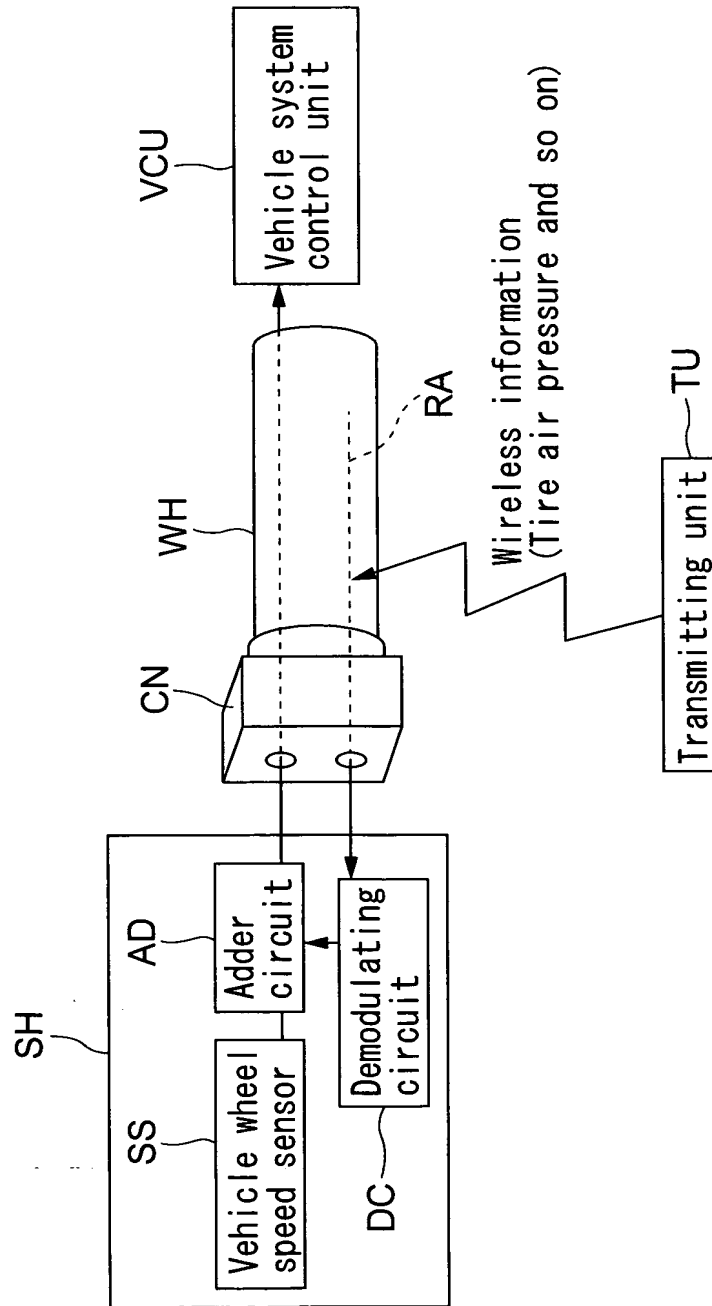


FIG. 10

